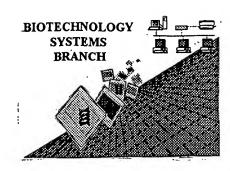
5630

RAW SEQUENCE LISTING ERROR REPORT



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Application Serial Number:	10/018,730
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FOR SEQUENCE RULES INTERPRETATION, PLEASE CONTACT ROBERT WAX, 703-308-4216. PATENTIN 2.1 e-mail help: patin21help@uspto.gov or phone 703-306-4119 (R. Wax) PATENTIN 3.0 e-mail help: patin3help@uspto.gov or phone 703-306-4119 (R. Wax)

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PCT10

RAW SEQUENCE LISTING

DATE: 01/14/2002

PATENT APPLICATION: US/10/018,730

TIME: 07:47:07

Input Set : A:\N76277A WO PEJ DP seq listing Aug00.txt

Output Set: N:\CRF3\01142002\J018730.raw

Does Not Comply

4 <110> APPLICANT: ISIS INNOVATION LIMITED

Corrected Diskette Needed

6 <120> TITLE OF INVENTION: PROCESS FOR OXIDISING AROMATIC COMPOUNDS

8 <130> FILE REFERENCE: N76277A PEJ

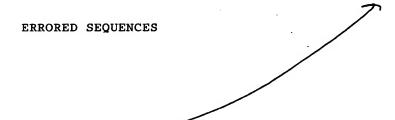
10 <140> CURRENT APPLICATION NUMBER: US/10/018,730

11 <141> CURRENT FILING DATE: 2001-12-18

13 <150> PRIOR APPLICATION NUMBER: GB 9914373.7

14 <151> PRIOR FILING DATE: 1999-06-18

E--> 16 <160> NUMBER OF SEQ ID NOS: (15) /6 (ρ 2) 18 <170> SOFTWARE: PatentIn Ver. 2.1



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<220>

<223> Description of Artificial Sequence: Primer

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47

Ill ret poge for more enou

-) [2207

<210> 6

<211> 5

<212> PRT

<213> Artificial Sequence

<223> Description of Artificial Sequence: Desired coding
sequence

Laseit

Laseit

Mardedory

numerie

identifier

wherever

12217, 12227, or

12237 is shown

This ever also appeared in Segue 9

VERIFICATION SUMMARY

PATENT APPLICATION: US/10/018,730

DATE: 01/14/2002 TIME: 07:47:08

Input Set : A:\N76277A WO PEJ DP seq listing Aug00.txt

Output Set: N:\CRF3\01142002\J018730.raw

L:10 M:270 C: Current Application Number differs, Replaced Current Application Number

L:11 M:271 C: Current Filing Date differs, Replaced Current Filing Date

L:24 M:283 W: Missing Blank Line separator, <220> field identifier

L:137 M:283 W: Missing Blank Line separator, <220> field identifier

L:405 M:336 W: Invalid Amino Acid Number in Coding Region, SEQ ID:2

L:456 M:258 W: Mandatory Feature missing, <220> FEATURE:

L:500 M:258 W: Mandatory Feature missing, <220> FEATURE:

L:16 M:203 E: No. of Seq. differs, <160> Number Of Sequences:Input (15) Counted (16)